

TESSCO INTELCO

1 1. A method comprising:
2 receiving character set independent information
3 about a participant in an ad hoc wireless network; and
4 displaying said information to enable selection
5 of a participant for a communication.

1 2. The method of claim 1 wherein receiving character
2 set independent information about a participant includes
3 receiving an audio file that identifies a participant.

1 3. The method of claim 1 wherein receiving character
2 set independent information about a participant includes
3 receiving a user selectable icon that may be selected to
4 receive additional information about a participant.

1 4. The method of claim 1 wherein receiving character
2 set independent information about a participant includes
3 receiving an image file identifying a participant.

1 5. The method of claim 3 including enabling the user
2 to select an icon to receive additional information about a
3 participant.

1 6. An article comprising a medium storing
2 instructions that enable a processor-based system to:

3 receive character set independent information
4 about a participant in an ad hoc wireless network; and
5 display said information to enable selection of a
6 participant for a communication.

1 7. The article of claim 6 further storing
2 instructions that enable the processor-based system to
3 receive an audio file that identifies a participant.

1 8. The article of claim 6 further storing
2 instructions that enable the processor-based system to
3 receive a user selectable icon that may be selected to
4 receive additional information about a participant.

1 9. The article of claim 6 further storing
2 instructions that enable the processor-based system to
3 receive an image file identifying a participant.

1 10. The article of claim 8 further storing
2 instructions that enable the processor-based system to
3 enable the user to select an icon to receive additional
4 information about a participant.

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1 11. A system comprising:
2 a processor; and
3 a storage coupled to said processor storing
4 instructions that enable the processor to handle character
5 set independent information about a participant in an ad
6 hoc wireless network and display said information to enable
7 selection of a participant for a communication.

1 12. The system of claim 11 wherein said storage
2 stores instructions that enable the processor to receive an
3 audio file that identifies a participant.

1 13. The system of claim 11 wherein said storage
2 stores instructions that enable the processor to generate a
3 user selectable icon that may be selected to receive
4 additional information about a participant.

1 14. The system of claim 11 wherein said storage
2 stores instructions that enable the processor to generate
3 an image identifying a participant.

1 15. The system of claim 13 wherein said storage
2 instructions that enable the processor to allow the user to
3 select an icon to receive additional information about a
4 participant.

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1 16. A method comprising:
2 receiving character set independent information
3 about a participant in an ad hoc wireless network; and
4 automatically transmitting said character set
5 independent information about a participant to other
6 participants in the ad hoc wireless network.

1 17. The method of claim 16 wherein receiving
2 character set independent information about a participant
3 includes receiving an audio file that identifies a
4 participant.

1 18. The method of claim 16 wherein receiving
2 character set independent information about a participant
3 includes receiving a user selectable icon that may be
4 selected to receive additional information about a
5 participant.

1 19. The method of claim 18 including enabling a
2 participant to select an icon to receive additional
3 information about another participant.

1 20. The method of claim 16 wherein receiving
2 character set independent information about a participant
3 includes receiving an image file identifying a participant.

1 21. An article comprising a medium storing
2 instructions that enable a processor-based system to:
3 receive character set independent information
4 about a participant in an ad hoc wireless network; and
5 automatically transmit said information to other
6 participants.

1 22. The article of claim 21 further storing
2 instructions that enable the processor-based system to
3 receive an audio file that identifies a participant.

1 23. The article of claim 21 further storing
2 instructions that enable the processor-based system to
3 receive a user selectable icon that may be selected to
4 receive additional information about a participant.

1 24. The article of claim 23 further storing
2 instructions that enable the processor-based system to
3 enable a participant to select an icon to receive
4 additional information about another participant.

1 25. The article of claim 21 further storing
2 instructions that enable the processor-based system to
3 receive an image file identifying a participant.

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1 26. A system comprising:
2 a processor; and
3 a storage coupled to said processor storing
4 instructions that enable the processor to handle character
5 set independent information about a participant in an ad
6 hoc wireless network and transmit said information to other
7 participants.

1 27. The system of claim 26 wherein said storage
2 stores instructions that enable the processor to receive an
3 audio file that identifies a participant.

1 28. The system of claim 26 wherein said storage
2 stores instructions that enable the processor to generate a
3 user selectable icon that may be selected to receive
4 additional information about a participant.

1 29. The system of claim 28 wherein said storage
2 instructions that enable the processor to allow a
3 participant to select an icon to receive additional
4 information about another participant.

1 30. The system of claim 26 wherein said storage
2 stores instructions that enable the processor to generate
3 an image identifying a participant.